ELSEVIER

Journal of Hazardous Materials 62 (1998) 287

JOURNAL OF HAZARDOUS MATERIALS

Author Index Volume 62

Arya, S.P., 161

Bhattacharyya, D., 243
Bonvicini, S., 59
Braun, M., 143
Buekens, A., 1

Casal, J., 231
Chowdiah, P., 265
Constant, W.D., 41

Frobese, D.-H., 199

Giardino, N.J., 35
Gotpagar, J.K., 243
Griffiths, R.F., 101, 131
Grulke, E.A., 243

Hayes, T.D., 265
Huang, H., 1

Kapias, T., 101, 131
Kilbane II, J.J., 265

Leonelli, P., 59
Loullis, P., 143

Malich, G., 143
Menon, S., 211
Misra, B.R., 265

Panduranga Rao, S., 187
Pant, A., 211
Planas-Cuchi, E., 231

Raghavan, K.V., 187
Reddi, L.N., 211
Roy, D., 41

Snyder, W.H., 161
Spadoni, G., 59
Srivastava, V.J., 265
Surianarayanan, M., 187

Valsaraj, K.T., 41
Vijayaraghavan, R., 187

Winder, C., 143
Wireman, J.R., 35

Yang, G.C.C., 75
Yang, T.-Y., 75

Zhang, C., 41
Zhu, G., 161

PII: S0304-3894(98)00201-5

ELSEVIER

Journal of Hazardous Materials 62 (1998) 289

JOURNAL OF HAZARDOUS MATERIALS

Subject Index Volume 62

Benzene, 35
Bioremediation, 41

Chlorinated hydrocarbons, 41
Concentration distributions, 161
Contaminated drinking water, 35

Dehalogenation, 243
Dense gas dispersion, 161
Dioxins, 1

Emission control, 1
Explosion protection, 199

Flame temperature, 231
Flow visualization fluid modeling, 161
Foam, 265
Furans, 1
Fuzzy logic, 59

Hazardous material, 161
Hazardous materials transportation, 59
Hazardous substances, 143
Hexane, 231

Individual risk, 59
Indoor air quality, 35
Inhalation exposure, 35
In-situ remediation, 265
Iron, 243

Kerosene, 231
Kinetic, 243

Legislation, 143

MGP sites, 265
Model, 131, 243
Modeling criteria, 161
Municipal incinerator fly ash, 75

Nutrient enhancement, 41

Occupational health and safety, 143
Oleum, 101, 131

PAH, 265
Petrol delivery, 199
Petrol storage, 199
Pharmacokinetics, 35
Plume dispersion, 161
Pollutant formation prevention, 1
Polyaromatic hydrocarbons, 265
Polymerization, 187
Pool-fires, 231
Product decomposition, 187

Recovery of LNAPL ganglia, 211
Risk, 35
Risk analysis, 59

Showering, 35
SO_3, 101, 131
Societal risk, 59
Soil-flushing, 265
Soil remediation, 265
Sorption, 243
Spills, 101
Superfund site, 41
Surfactant, 265
Surfactant enhancement, 41
Synthesis, 75

Thermal sensitivity, 187
Total body burden, 35
Trichloroethylene, 243
Turbulence intensities, 161

Uncertainty evaluation, 59

Velocity profile, 161
Vibratory mobilization, 211
Vitamin B_{12}, 243

Waste incineration, 1

Zeolite, 75

PII: S0304-3894(98)00202-7